

**AMENDMENTS TO THE SPECIFICATION**

*In the specification, please amend paragraph [0053] as follows:*

[0053]

The graphite sheet 140, which is a sheet comprising graphite, has such an anisotropic thermal conductivity that the thermal conductivity in the plane thereof is higher than that in the thickness wise direction thereof. The graphite sheet 140 used in this embodiment is a graphite sheet having, for example, a thermal conductivity of 300 W/m·K in the plane thereof and a thermal conductivity of 20 W/m·K in the thickness wise direction thereof. The graphite sheet 140 includes a front surface A (e.g., a visible surface in FIG. 1) and a back surface B (e.g., an invisible surface in FIG. 1). The thickness wise direction includes a direction from the front surface A to the back surface B or vice versa.